

09/760,350

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,797,868 B1
DATED : September 28, 2004
INVENTOR(S) : Weber, Gerhard P.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 34,

Line 53, should read -- the ATCC on September 9, 2003, September 15, 2003 and May 6, 2002. --

Line 61, should read -- request. Upon allowance of any claims in the application. --

Line 62, should read -- the Applicant will make available to the public, pursuant to 37 C.F.R. § 1.808. --

Column 35,

Line 6, should read -- becomes nonviable during that period. Additionally, Appli- --

Line 20, should read -- 3. Pollen of the plant of claim 2. --

Line 35, should read -- plant and harvesting the resultant F1 hybrid seed. --

Line 38, should read -- hybrid maize plant 39R34, representative seed of said plant --

Line 47, should read -- another maize line that comprises a desired trait, to --

Line 57, should read -- (d) selecting for backcross progeny plants that have the --

Column 36,

Line 1, should read -- hybrid maize variety 39R34 with the desired trait and --

Line 20, should read -- sterility and the trait is conferred by a cytoplasmic nucleic --

Line 46, should read -- (f) crossing said fourth or higher backcross progeny plant --

Line 47, should read -- with the other inbred maize parent plant to produce a --

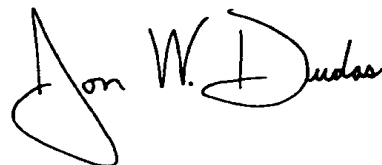
Line 51, should read -- 39R34 listed in Table 1 as determined at the 5% signify- --

Line 52, should read -- cance level when grown in the same environmental --

Line 57, should read -- hybrid maize variety 39R34 listed in Table 1 as determined --

Signed and Sealed this

Eighteenth Day of January, 2005



JON W. DUDAS

Director of the United States Patent and Trademark Office